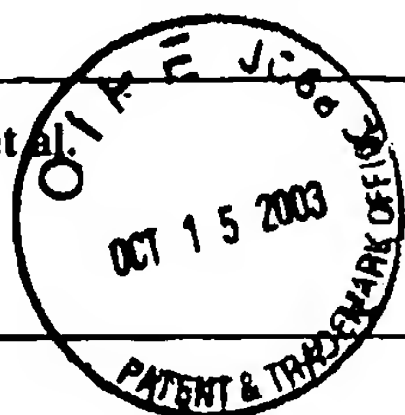


**LIST OF ART CITED BY APPLICANT**

ATTY. DOCKET: 17566 (AP)		SERIAL NO.: 10/621,053
APPLICANT: PETER G. BAKHIT, et al.		TITLE: OPHTHALMIC COMPOSITIONS COMPRISING TREFOIL FACTOR FAMILY PEPTIDES
FILING DATE: July 15, 2003		GROUP:



**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (If applicabl )
JRL	AA	2002/0119104 A1	8/29/02	Rosenthal, et al.	424	49	
JRL	AB	5,620,921	4/15/97	Sullivan	514	178	
JRL	AC	5,652,209	7/29/97	Pflugfelder, et al.	514	2	
JRL	AD	5,688,765	11/18/97	Sullivan	514	12	
JRL	AE	5,958,912	9/28/99	Sullivan	514	177	
JRL	AF	5,981,607	11/9/99	Ding, et al.	514	785	
JRL	AG	5,900,407	5/4/99	Yerxa, et al.	514	47	
JRL	AH	6,063,755	5/16/00	Podolsky	514	2	
JRL	AI	6,107,289	8/22/00	Sullivan	514	178	
JRL	AJ	6,153,607	11/28/00	Pflugfelder, et al.	514	178	
JRL	AK	6,221,840	4/24/01	Podolsky	514	12	
JRL	AL	6,277,855	8/21/01	Yerxa	514	256	
JRL	AM	6,316,218 B1	11/13/01	Podolsky	435	69.1	
JRL	AN	6,319,908	11/20/01	Yerxa, et al.	514	51	
JRL	AO	6,323,187	11/27/01	Yerxa, et al.	514	51	
JRL	AP	6,331,529	12/18/01	Yerxa, et al.	514	47	
JRL	AQ	6,348,589	2/19/02	Pendergast, et al.	536	25.6	
JRL	AR	6,436,910	8/20/02	Yerxa, et al.	514	47	
JRL	AS	6,455,583 B1	9/24/02	Pflugfelder, et al.	514	528	
JRL	AT	6,525,018	2/25/03	Podolsky	514	2	
JRL	AU	6,548,658 B2	4/15/03	Yerxa	536	26.22	
JRL	AV	6,555,675	4/29/03	Rideout, et al.	536	25.6	

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/n )
JRL	BA	WO 02/085402	10/31/02	PCT			
JRL	BB	WO 02/102399 A2	12/27/02	PCT			

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<i>JBL</i>	BC	WO 02/102403	12/27/02	PCT	<u>Class</u>	<u>Subclass</u>	
<i>JBL</i>	BD	WO 02/46226 A2	6/13/02	PCT	<u>Class</u>	<u>Subclass</u>	

**OTHER ART**

(Including Author, Title, Date, Pertinent Pages, etc.)

<i>JBL</i>	CA	Allen, et al., The mucus barrier, its role in gastroduodenal mucosal protection, <i>J. Clin Gastroenterol</i> , 1998; 10 (Suppl): S93-S98;
<i>JBL</i>	CB	Babyatsky, M.W., et al., Oral trefoil peptides protect against ethanol-and indomethacin-induced gastric injury in rats, <i>Gastroenterology</i> , 1996, Vol. 110, pp. 489-497
<i>JBL</i>	CC	Carr, M. D., et al., Solution Structure Studies of Trefoil factor family proteins, <i>Univ. of Kent</i> , 3 pgs, <a href="http://www.biochem.ucl.ac.uk">www.biochem.ucl.ac.uk</a> (February 13, 2003)
<i>JBL</i>	CD	Corfield, A.P., et al., Ocular mucins: purification, metabolism and functions, <i>Progress in Retinal and Eye Research</i> , Vol. 16, No. 4, pp 627-656, 1997
<i>JBL</i>	CE	Danjo, Y., et al., Alteration of mucin in human conjunctival epithelia in dry eye, <i>Invest Ophthalmol Vis Sci</i> , 1998, V 39, pp 2602-09
<i>JBL</i>	CF	Dignass, A., et al., Trefoil peptides promote epithelial migration through a transforming growth factor $\beta$ -independent pathway, <i>J. Clin. Invest.</i> 94, 376-383 (7-19-94)
<i>JBL</i>	CG	Gipson, I.K., et al., Mucin genes expressed by the ocular surface epithelium, <i>Progress in Retinal and eye research</i> , Vol. 16, No. 1, pp. 81-98, 1997
<i>JBL</i>	CH	Good, R.J., Surface free energy of solids and liquids: thermodynamics, molecular forces, and structures, <i>J. Colloid Interface Sci.</i> ; 1977, 59:398-419
<i>JBL</i>	CI	Goke, M., et al., Trefoil peptides promote restitution of wounded corneal epithelial cells, <i>Experimental Cell Research</i> , 2001, V. 264, pp. 337-344
<i>JBL</i>	CJ	Hauser, F., et al., Hp1.b, A human P-domain peptide homologous with rat intestinal trefoil factor, is expressed also in the ulcer-associated cell lineage and the uterus, <i>Proc Natl Acad Sci USA</i> , 1993, V. 90, pp. 6961-6965
<i>JBL</i>	CK	Jagla, W., et al., Localizaton of TFF3 peptide to porcine conjunctival goblet cells, <i>Cell tissue res</i> (1999) 296:525-530
<i>JBL</i>	CL	Langer, G., Secretory peptides TFF1 and TFF3 synthesized in human conjunctival goblet cells, <i>Invest Ophthalmol Vis Sci</i> , 1999, V. 40, pp 2220-2224
<i>JBL</i>	CM	Langer, G., Et Al., TFF Peptides, New Mucus-Associated Secretory Products Of The Conjunctiva, <i>Ophthalmologe</i> , 2001-98:976-979

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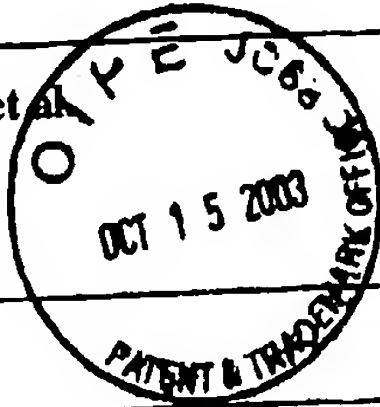
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JR	CN	Ligumsky, et al., Sucralfate protection against gastrointestinal damage: possible role of prostanoids, <i>Isr J Med Sci</i> 1986; 22:801-806
JR	CO	Paulsen, F.P., et al., TFF peptides in the human efferent tear ducts, <i>Invest Ophthalmol Vis Sci</i> , 2002, V 43, pp. 3359-3364
JR	CP	Playford, R.J., Trefoil peptides: what are they and what do they do?, <i>Journal of the Royal College of Physicians of London</i> , Vol. 31, pp. 37-40. (Jan./Feb. 1997)
JR	CQ	Rachmilewitz, D., Trefoil peptides: a novel modality to prevent gastric injury?, <i>Gastroenterology</i> , Vol. 110, No. 2, pp. 632-635 (Feb. 1996)
JR	CR	Tabor, et al., Surface Forces and Surface Interactions, <i>J. Colloid Interface Sci</i> , 1977, 58:2-13
JR	CS	Tran, C.P., et al., Trefoil peptide TFF2 (spasmolytic polypeptide) potentially accelerates healing and reduces inflammation in a rat model of colitis, <i>OVID: Tran: Gut</i> , Vol. 44(5) May 1999, 636-642
JR	CT	Uebermuth, C., Mucins of the eye, <i>Ophthalmologie</i> , 1999 - 96:563-569
JR	CU	Wong, W.M., et al., Trefoil Peptides, <i>Gut</i> , Vol. 44(6) June 1999, 890-895
JR	CV	Wright, G.R., et al., Trefoil factor family domain peptides, <i>Virchows arch</i> , 1997 431:299-304
JR	CW	Wright, N.A., Interaction of trefoil family factors with mucins: clues to their mechanism of action?, <i>Gut</i> , Vol. 48(3) March 2001, pp 293-294
JR	CX	Tearing and Dry Eyes, <i>Ocular Times, Eye News and Information</i> ; <a href="http://www.geocities.com/ocular_times/tearing.html">www.geocities.com/ocular_times/tearing.html</a> , 2/14/03, 4 pgs.

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